AngelFlare™



This new angelonia has an open, V-shaped habit that stands out in combinations.

Ideal for combos with other heat-loving items like lantana and cuphea. Works well in the garden.

Tall, rosy-pink spikes.

General & Information Height: Exposure: Spread:

20-30cm)	12-18" (30-46cm)	Sun							
agation Gu	ide								
Tray Sizes (cells/tray): Rooting Hormone:		Hormone:	Average Days with Mist:		ch: Average Propag	ation Time (weeks):		Comments:	
105	No		7-10	Yes	4-5			Pinch before transplant.	
hing									
Light	Temperature	Temperatur	e Fertilization	No. of	Plant Growth	Pests:	Diseases	s: Comments:	
Levels	Day:	Night:	(ppm N):	Pinches:	Regulators (S) =	Whitefly,	Root rot,	Let it dry between	
(fc):	74-85°F (23-29°	62-70°F (17-21	° 175-225	1	spray / (D) =	caterpillars	Botrytis	watering. High light will	
6,000-	C)	C)			drench:			significantly improve plant	
10,000					Generally not needed.			quality by encouraging	
					B-Nine(S) 1,500-3,000			branching, earlier flowering and the ideal	
								plant habit growth.	
								,	
					Florel use.				
	agation Gu Sizes (cells 105 hing Light Levels (fc): 6,000-	agation Guide Sizes (cells/tray): Rooting 105 No ning Light Temperature Levels Day: (fc): 74-85°F (23-29° 6,000- C)	Agation Guide Sizes (cells/tray): Rooting Hormone: 105 No	Augustion Guide Sizes (cells/tray): Rooting Hormone: Average Days with	Augustion Guide Sizes (cells/tray): Rooting Hormone: Average Days with Mist: Pin 105 No 7-10 Yes	Sizes (cells/tray): Rooting Hormone: Average Days with Mist: Pinch: Average Propage	agation Guide Sizes (cells/tray): Rooting Hormone: Average Days with Mist: Pinch: Average Propagation Time (105 No 7-10 Yes 4-5 Ining Light Temperature Temperature Fertilization No. of Plant Growth Pests: Levels Day: Night: (ppm N): Pinches: Regulators (S) = Whitefly, (fc): 74-85°F (23-29° 62-70°F (17-21° 175-225 1 spray / (D) = caterpillars 6,000- C) C) C) Generally not needed. B-Nine(S) 1,500-3,000 ppm and chlormequat chloride 750-1,000 ppm tank mix(S). Avoid	Aggation Guide Sizes (cells/tray): Rooting Hormone: Average Days with Mist: Pinch: Average Propagation Time (weeks): 105 No 7-10 Yes 4-5 Ining Light Temperature Temperature (ppm N): Pinches: Regulators (S) = Whitefly, Root rot, Chicken (C): 74-85°F (23-29° 62-70°F (17-21° 175-225 1 Spray / (D) = caterpillars Botrytis drench: 10,000 Generally not needed. B-Nine(S) 1,500-3,000 ppm and chlormequat chloride 750-1,000 ppm tank mix(S). Avoid	

Crop Time

4- to 5-inch (10- to 13-cm) Pots, Quarts : 6-inch (15-cm) Pots, Gallons: 10- to 12-inch (25- to 30-cm) Tubs or Baskets:

1 ppp, 7-9 weeks 3 ppp, 10-12 weeks 1 ppp, 6 weeks

NOTE: Growers should use the information presented here as guidelines only. Ball Floraplant recommends that growers conduct a trial of products under their own conditions. Crop times will vary depending on the climate, location, time of year, and greenhouse environmental conditions. It is the responsibility of the grower to read and follow all the current label directions relating to the products. Nothing herein shall be deemed a warranty or guaranty by Ball Floraplant of any products listed herein. Ball Floraplant's terms and conditions of sale shall apply to all products listed herein.

Other AngelFlare™ Varieties



Black

Cranberry

Angelonia AngelFlare™ Angelonia AngelFlare™ Angelonia AngelFlare™ Orchid Pink